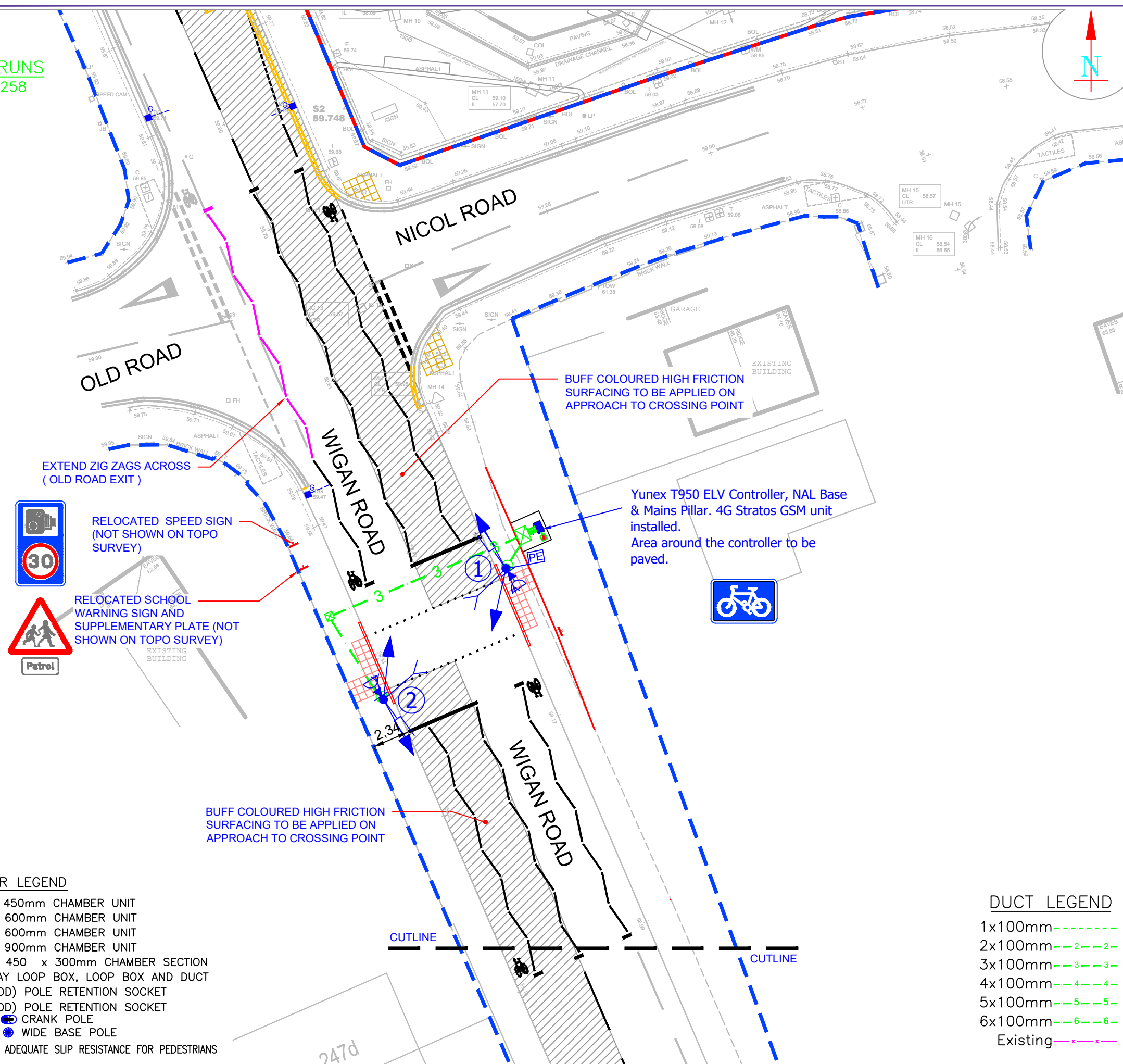


CABLING RUNS
Site: 10-258

1 20cELV
12cELV
PE
2 20cELV
12cELV
CONTROLLER



CHAMBER LEGEND

- Type 'A' 450 x 450mm CHAMBER UNIT
- Type 'B' 450 x 600mm CHAMBER UNIT
- Type 'C' 600 x 600mm CHAMBER UNIT
- Type 'D' 600 x 900mm CHAMBER UNIT
- LB LOOP BOX: 450 x 300mm CHAMBER SECTION
- CLB CARRIAGEWAY LOOP BOX, LOOP BOX AND DUCT
- RS115DF x 450(OD) POLE RETENTION SOCKET
- RS168DF x 900(OD) POLE RETENTION SOCKET
- STUB POLE ● CRANK POLE
- STRAIGHT POLE ● WIDE BASE POLE
- ALL COVERS TO PROVIDE ADEQUATE SLIP RESISTANCE FOR PEDESTRIANS

DUCT LEGEND

- 1x100mm-----
- 2x100mm-----2-2-
- 3x100mm-----3-3-
- 4x100mm-----4-4-
- 5x100mm-----5-5-
- 6x100mm-----6-6-
- Existing-----x-x-

Staging Diagrams

1	2
3	4

REVISIONS		DATE	BY	APP
SCALE 1:250				
0.0123456789101112131415metres				
Wigan Rd S of Nicol Rd				
Wigan (10-258)				
SUBDISTRICT				
OS_REF		STATUS	Draft	
DATE	29/07/24	CDB APPROVED	-	
DRAWN BY		SITE CHCKD BY	-	
FILENAME	DevPuf10-258.dwg			
XREFS	x_proposed site layout.dwg			REV
DWG No.	A3 / 10 / 10-258 / 2			-
 Transport for Greater Manchester Urban Traffic Control Unit Tel: 0161-247 3150 Fax: 0161-228 1530 email: gmuc@tfgm.com				